

**AMENDMENTS TO THE SPECIFICATION:**

Please amend the paragraph beginning at page 7, line 21, as follows:

Figure 7 shows the radiation pattern when the Rx-wave-guides are fed with equal amplitude and phase. The corresponding case but with the Tx-excitations cleared (set equal to 0) is shown in Figure 8. It can be observed that for the two wave-guides alone for Rx, (Figure 7) grating lobes will appear in the E-plane since the wave-guide distance is close to  $1 \lambda$ . These lobes will be suppressed when the Tx wave-guides are present and parasitically excited, as illustrated in Figure 78.